

## **AMENDMENT TO THE CLAIMS**

The following claim set replaces all prior versions, and listings, of claims in the application:

- 1.-12. (canceled)
13. (currently amended) A process for producing a composite molded product, which comprises contacting a molded product formed from a laser weldable resin composition ~~recited in claim 1~~ and located in a transmitting side for a laser beam, with a counterpart resin molded product located in a receiving side for the laser beam, and irradiating the laser beam to these articles for bonding the molded product to the counterpart molded product, wherein  
the laser weldable resin composition comprises (A) 100 parts by weight of a polybutylene terephthalate-series resin, (B) 1 to 50 parts by weight of an elastomer, (C) 5 to 100 parts by weight of a polycarbonate-series resin, and (D) 1 to 10 parts by weight of a plasticizer, wherein  
the polybutylene terephthalate-series resin (A) comprises a polybutylene terephthalate-series copolymer modified with not more than 30% by mol of a copolymerizable monomer, and wherein  
the elastomer (B) comprises at least one member selected from the group consisting of a polystyrene-series elastomer and a polyester-series elastomer, and wherein  
the plasticizer (D) comprises at least one member selected from the group consisting of an aromatic polycarboxylic acid ester and an acrylic polymer.
14. (new) A process according to claim 13, wherein the refractive index of the elastomer (B) is 1.52 to 1.59 at a temperature of 25°C.
15. (new) A process according to claim 13, wherein the refractive index of the plasticizer (D) is 1.45 to 1.60 at a temperature of 25°C.

16. (new) A process according to claim 13, which further comprises (E) a filler or reinforcing agent.
17. (new) A process according to claim 16, wherein the filler or reinforcing agent (E) is vitreous or glassy.
18. (new) A process according to claim 13, which further comprises (F) a nucleating agent.
19. (new) A process according to claim 1, wherein the molded product is irradiated with a light having a wavelength of 800 to 1200 nm, and wherein the molded product is 80 mm in length, 80 mm in width and 2 mm in thickness formed from the resin composition by an injection molding, and wherein the fluctuation range of light transmittance depending on sites to be irradiated of the molded product is not more than 10%.